

270
 vivianite
 LD2, AS1, Ag1
 2.5Y 3/2
 lam - 0.1-1.0 mm
 1, F, P, C-D
 100% brown
 to gray
 to black

In segment 4,
 LD25 may be LD1
 and LD35 may be LD2.
 (probably not)

280
 25 mm (H 5 mm at 281.7)

290
 LD2, AS1, Ag1
 2.5Y 3/2
 lam - 0.4-1.5 mm
 3, F, P, C
 90% brown
 10% gray
 to black

lam - 3, F, P, C

300
 0.3 mm worked cast
 mlgc lam - 0.1-0.5 mm 4, v, f, P, C

gc1 (LD3, AS1, Agt)
 brown, porous
 can take silt
 4 mm (H 2 mm)

LD1 LD2, Dh1, AS1, Dgt, Agt
 1 mm
 5% dark gray
 v. fine sand with 4% mud lam
 SD LD3, AS1
 0.5 mm
 vivianite

LD2, AS1, Ag1
 2.5Y-10YR 3/2

17 lam bad rate \approx 0.65 mm/yr
 ARN 94-35 297 cm
 abrased, Fe-stained silt
 on small nest
 contains vivianite
 ARN 94-36 300 cm
 1.2 cm piece of $\frac{1}{2}$ of core
 3B, 2N (E) 10 mg wt
 2670 \pm 60 BP
 AA-19300 -35.5%

Clay lam suggest
 at least 3 sandy water pulses

310
 BS4, T55

ARN 94-38 312 cm
 Hand washed abrased
 record fragment.

LD2, AS1, Ag1
 lam - 0.2-0.8 mm, faint
 brown, to gray

LD2, AS1, Ag1
 lam - some faint

lam for faint
 for counting?

LD2, AS1, Ag1
 lam - 0.4-1.5 mm
 g1's \leq 2.5 mm

320
 ?

LD3, AS1, Dh+

mlgc?
 LD3, AS1, Dh+

Only 1-cm intervals
 in middle and lower
 part of unit look like
 part of unit look like
 mlgc.

330
 1 mm
 gc1 LD4, AS+, Dg+

dark brown silt
 fibrous organic

0.5 mm
 dl1 (LD1, Dh1, Gal, AS1, Dgt, Agt) 30% f-vf sd
 0.25 mm

sd Ga4 m-f sd no lam or grain-size variations

ARN 96-18 334 cm
 1 cm thick slice from unworked
 $\frac{1}{2}$ of core 3N, 1T, 10, R, B, L, H, I
 2970 \pm 70 BP
 AA-20178 15.2 mg (s) - 27.8%

DEF
 8
 E332
 E336
 E332
 E316
 E296
 E292
 E289
 E282

